

CLAIMS

1. An optical disk producing sheet, comprising:
a stamper-receiving layer that is energy rays-curable and whose storage elastic modulus prior to curing is from 10^3 to 10^7 Pa; and
an adhesive layer whose adhesive strength to polycarbonate is at least 200 mN/25mm, and whose storage elastic modulus during the curing of the stamper-receiving layer is from 10^3 to 10^7 Pa,
wherein the stamper-receiving layer and the adhesive layer are laminated.
2. The optical disk producing sheet according to Claim 1, wherein the adhesive layer is constituted by a pressure sensitive adhesive.
3. The optical disk producing sheet according to Claim 2, wherein the pressure sensitive adhesive has as a constituent component an acrylic ester copolymer.
4. The optical disk producing sheet according to any of Claims 1 to 3, wherein the stamper-receiving layer has as a constituent component an acrylic ester copolymer having an energy rays-curable group on a side chain thereof.

5. The optical disk producing sheet according to any of Claims 1 to 4, wherein the stamper-receiving layer contains a carboxyl group-containing copolymer obtained by copolymerizing at least one type of monomer having a carboxyl group.